

PROSEK, M.

The Practice of Statistical Evidence of Accounting in the Construction Industry
a book review. p.167(Pozemni Stavby, Vol.5, no.3, Mar. 1957) Praha

SO: Monthly List of East European Accession (EEAL) LC, Vol.6, no.7, July 1957. Uncl.

PROSEK, Mojmir, inz.

Establishment and application of technical and economic indexes
in the building production. Poz stavby 12 no.10:413-420 '64.

1. Institute of Standardization in the Building Industry, Prague.

PROSEK, Mojmir, inz.; KUSY, Jaroslav, inz.

Methods of linear programming and their use in building industry planning. Poz stavby 11 no. 12: 634-636 '63.

1. Ustav normovani ve stavebnictvi, Praha (for Prosek).
2. Ministerstvo stavebnictvi, Praha (for Kusy).

PROSEK, V.

70th anniversary of Dr. Edvard Bresky. Cas. lek. ceak. 98 no.6:191-
192 6 Feb 59.

(BIOGRAPHIES,

Bresky, Edvard (Cz))

PROSEK, V.

Experience with the first state anthropometric survey in 1951
and scientific and practical requirements for the next survey.
Cesk. pediat. 15 no.5:422-426 My '60.

1. Katedra zdravotnictvi fakulty vseobecneho lekarstvi University
Karlovy v Praze, vedouci prof. dr. V. Prosek.
(ANTHROPOMETRY)

PROSEK V.

BLAZEK, F.; HRUBCOVA, M.; KAPALIN, V.; ODCHAZELOVA, E.; PROKOPEC, M.; PROSEK, V.;
SOBOVA, A.

Examination, follow-up & assessment of physical growth & development.
Cesk. pediat. 13 no. 4:296-303 5 May 58.

1. F. B., Praha II, Ke Karlovu 2.
(GROWTH, in inf. & child
measurement (Cz))

AULOVA, J.; EBEL, J.; KOFRON, M.; POLIVKA, J.; PROSEK, V.; RYBIN, B.

A report on patients with malignant tumors of the locomotor organs hospitalized during 1945-1960 in Prague institutions. Acta chir. orthop. trauma. Cech. 28 no.4:360-364 Ag '61.

1. II ortopedicka klinika, prednosta prof. dr. O. Hnevkovsky,
chirurgicka klinika ped. fak. Pod Petrinem, prednosta doc. dr. Zd.
Vahala, UNV nem. na Bulovce, ortop. odd., prednosta doc. dr.
R.Pavlansky, UNV nem. v Motole, chirurg. odd., prednosta prof. dr.
B.Nierderle, II. chirurgicka klinika SFN, prednosta doc. dr. J.Lhotka,
UNV ve Stresovicich, ortop. odd., prednosta dr. B.Eiselt.
(BONE AND BONES neoplasms) (SARCOMA statistics)

~~PROSEK~~, Václav, Prof., dr.; za spolupráce asist: HORÁKOVÉ, M., dr.;
HRUBCOVÉ, M.; MALEŠO, Vl.; MASTNÍKA, B.

Physical development of the youth as a picture of the vitality
level of the society. Cas. lek. česk. 91 no.1:2-10 4 Jan 52.

1. Z ustavu sociálního lékařství univ. Karlovy v Praze.
(PHYSICAL EDUCATION AND TRAINING
in Czech., present status & role in society)

PROSEKOV, E. (Moskva); BUDENKO, A. (Moskva); BYCHKOV, V. (Moskva)

Transistorized voltage stabilizers. Radio no. 9:43-46 S '64.
(MIRA 17:12)

~~PROSEKOVA, N.A.~~

Cancer of the epididymis. Urologia 23 no.2:65-66 Mr-Apr '58.
(MIRA 11:4)

1. Iz urologicheskoy kliniki (zav. - prof. Z.V.Faynshteyn)
Kazakhskogo meditsinskogo instituta.
(EPIDIDYMIS, neoplasma
cancer (Rus))

SEREBROV, P.; PROSHLOV, A., redaktor; SHITIKOVA, Ye., redaktor; LEBEDEV, A.,
tekhnicheskii redaktor

[Calculations of industrial enterprises for out-of-town deliveries]
Raschety promyshlennykh predpriatii pri inogorodnikh postavkakh.
Moskva, Gosfinizdat, 1955. 147 p. (MIRA 9:3)
(Accounting)

PROSELKOV, A.

"Accounting and operational procedures in the State Bank." K.I.
Nazarkin ed. Reviewed by A. Proselkov. Den.1 kred. 14 no.5:
60-62 My '56. (MLRA 9:8)

(Banks and banking)
(Nazarkin, K.I.)

PROSELKOV, S.

Participation of industries providing vocational training in the reorganization of schools. Prof.-tekh.obr. 20 no.11:7 N '63.

(MIRA 17:1)

1. Direktor Rostovskogo professional'no-tekhnicheskogo uchilishcha No.13.

BOGUSLAVSKIY, M.; PROSELKOV, A.

"Accounting and operational technique in the State Bank."
Reviewed by M.Boguslavskii, A.Proselkov. Den.i kred. 18
no.8:88-91 Ag '60. (MIRA 13:7)
(Banks and banking--Accounting)

PROSEIKOV, A.

Mekhenizirovannyi uchet v Gosbanke [Mechanized accounting in the State Bank].
Moskva, Gosfinizdat, 1952. 308 p.

SO: Monthly List of Russian Accessions, Vol. 6, No. 2, May 1953

PROSELKOV, A.; KOLYCHEV, I.; NIKANOROV, T.; KAGANOVICH, A.

[The use of machines in accounting operations of the State Bank] Mekhanizirovannyi uchet v gosbanke. Moskva, Gosfinizdat, 1952. 306 p.

(MLRA 6:7)

(Banks and banking--Accounting) (Calculating machines)

SEREBRYAKOV, L.P.; VOLODCHENKO, K.G.; MINASHKIN, M.A. Prinimali uchastiye: TITOV, N.A.; ~~PROSELKOV, N.L.~~; MINAYEV, I.Z.; NIKOLAYEV, S.V.; SAMOYLOVA, V.F.; SIDOROVA, L.P.; FOMIN, V.F., red. vypuska; BOBRY SHEV, A.T., red. vypuska; CHAPOVSKIY, Ye.G., red. vypuska; POSPELOVA, A.M., red. izd-va; GUROVA, O.A., tekhn. red.

[Collection of unified district estimates for geological prospecting] Sbornik edinykh poraionnykh edinichnykh res-tsenok na geologorazvedochnye raboty. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po geol. i okhrane neдр. No.2. [Hydrogeology and geological engineering] Gidrogeologicheskie i inzhenerno-geologicheskie raboty. 1960. 91 p. (MIRA 14:12)

1. Russia (1923- U.S.S.R.) Ministerstvo geologii i okhrany neдр. 2. Ministerstvo geologii i okhrany neдр SSSR (for Titov, Nikolayev).

(Prospecting)

PROSELKOVA, L.; PUSHKIN, P.

TECHNOLOGY

Periodical: LEXA PROMISHLENOST. Vol. 7, No. 8, 1958.

PROSELKOVA, L.; PUSHKIN, P. Determining the economic efficiency of the measures for improving the production of rubber soles. Tr. from the Russian. p. 7.

Monthly List of East European Accession (EEAI), LC., Vol. 8, No. 2,
February 1959, Unclass.

PROSEKOV, I., inzhener; PASHKIN, P., kandidat tekhnicheskikh nauk; LYTIN, N., inzhener.

"Leather productivity in the leather and shoe industry" by A.M. Gornostai-Pol'skii. Reviewed by I. Proselkova, P. Pashkin, N. Lytkin. Leg. prom. 17 no.5:51-53 My '57. (MLRA 10:6)
(Shoe industry)
(Gornostai-Pol'skii, A.M.)

PROSELKOVA, L.S.; PUSHKIN, P.S.

Determining the rate of output at artificial leather factories.

Leg. prom. 18 no.8:9-11 Ag '58.

(MIRA 11:9)

(Leather, Artificial)

PROSELKOVA, L.S., inzh.

Designing multilinear production lines. Leg. prom. 18 no.5:14-17
My '58. (MIRA 11:6)

(Assembly-line methods)

PROSELKOVA, L.S.

PUSHKIN, P.S.; PROSELKOVA, L.S.

Determining the economic efficiency of measures for improving the
production of rubber soles. Leg. prom. 18 no.2:4-5 P '58.

(Rubber goods)

(MIRA 12:2)

PROSEKOVA, N.A.

Angiosarcoma of the epididymis. Urologia no.6:69-70'62.

(MIRA 16:7)

1. Iz urologicheskoy kliniki (zav. - prof. Z.V.Faynshteyn)
Kazakhskogo meditsinskogo instituta.

(EPIDIDYMIS—CANCER)

3

L 1145-66 (A) EWP(c)/EWP(j)/EWP(k)/EWT(d)/EWT(m)/I/EWP(l)/EWP(v)---RM.

ACCESSION NR: AP5021996 UR/0286/65/000/014/0074/0074
678.058.3
678.065

AUTHOR: Gur'yarov, B. I.; Loshakevich, B. P.; Pinovskiy, M. L.; Gavrilova, F. A.;
Yur'yev, S. I.; Pankov, A. A.; Mikushin, M. S.; Proselkova, Ye. P.

TITLE: A semiautomatic transfer machine for refilling the molds in autoclave
tire vulcanization. Class 39, No. 172976

SOURCE: 'Byulleten' izobreteniy i tovarnykh znakov, no. 14, 1965, 74

TOPIC TAGS: industrial automation, vulcanization, rubber working machinery

ABSTRACT: This Author's Certificate introduces a semiautomatic transfer machine for refilling the molds in autoclave tire vulcanization. The machine is a closed circular device with a centrally located automatic operator and devices for angular orientation of the molds as well as for opening and steam cleaning them. The machine is designed for complete mechanization of the process of extracting the tire from the mold after opening, regardless of whether the finished tire is in the upper or lower half of the mold. The automatic extraction device is made in the form of a bracket which rotates on a vertical axle. This bracket carries a

Card 1/2

L 1145-66

ACCESSION NR: AP5021996

pair of horizontal discs which move in the vertical direction. These discs are equipped with symmetrically telescoping clamps for grasping the tires from the inside in the upper or lower position.

ASSOCIATION: none

SUBMITTED: 16Oct61

ENCL: 01

SUB CODE: IE

NO REF SOV: 000

OTHER: 000

Card 2/3

PROSEN, D. and others.

Discussion on the standardization of the great dial of the Werdn gravimeter.
In French and German. p. 259.

ACTA TECHNICA. (Magyar Tudományos Akadémia) Budapest, Hungary.
Vol. 23, no. 1/3, 1959.

Monthly list of East European Accessions (EEAI). IS. Vol. 9, no. 1, Jan. 1960.
Uncl.

PROSEN, D.

Geophysical activity of the Institut for Geological and Geophysical
Research at Belgrade. Geofiz kozl 10 no.1/4:107-136 '62.

PROSEN, Dragutin, prof. (Beograd, Dusina 7)

The role of applied geophysics in the postwar economic development of Yugoslavia. Tehnika Jug 16 no.10:1778-1781 0 '61.

1. Mining and Geological Faculty of the University of Beograd.

PROSENC, Viktor, dipl. inz.; SELJAK, Z.; TAUFER, J.

From practice to practice. Stroj Vest 10 no. 1/2:27-28 Ap '64.

PROSENC, V.; STULAR, P.

Tests of intergranular and atmospheric corrosion on the unstablized 18/8-steel plate with 0.085 percent carbon. p.41

VARILNA TEHNIKA. (Društvo za varilno tehniko LRS in Zavod za varjenje LRS)
Ljubljana, Yugoslavia. Vol.7, no.3/4, 1958

Monthly List of East European Accessions Index, (EEAI) LC, Vol.8, no.11
Nov. 1959

incl.

PROSENC, Viktor, ing. (Ljubljana)

Experiments with the welding of low alloy steels with MIG process
in CO₂ -shielded atmosphere. Var teh 10 no.4:99-106 '61.

1. Zavod za varjenje Ljudske Republike Slovenije, Ljubljana

PROSENC, V., ing.

Report on the 4th International Conference on Light Metals in
Leoben. Var teh 10 no.4:122-125 '61.

LIMPEL, I., inz.; PROSENC, V., inz.; STULAR, P., inz.

Some problems of Yugoslav electrodes and wires for welding and similar industries. Pt.1. Zavaric 7 no.4:3-13 '62.

1. Zavod za varjenje LRS, Ljubljana, Ptujaska ul.11.

PROSENC, V.

"Welding and allied processes in maintenance and repair work."
Reviewed by V. Prosenc. Var teh 10 no.4:128 '61.

PROSENC, Viktor, inž.

Steel welding in carbonic acid. Zavarivanje 5 no. 7:169-176
Jl '62.

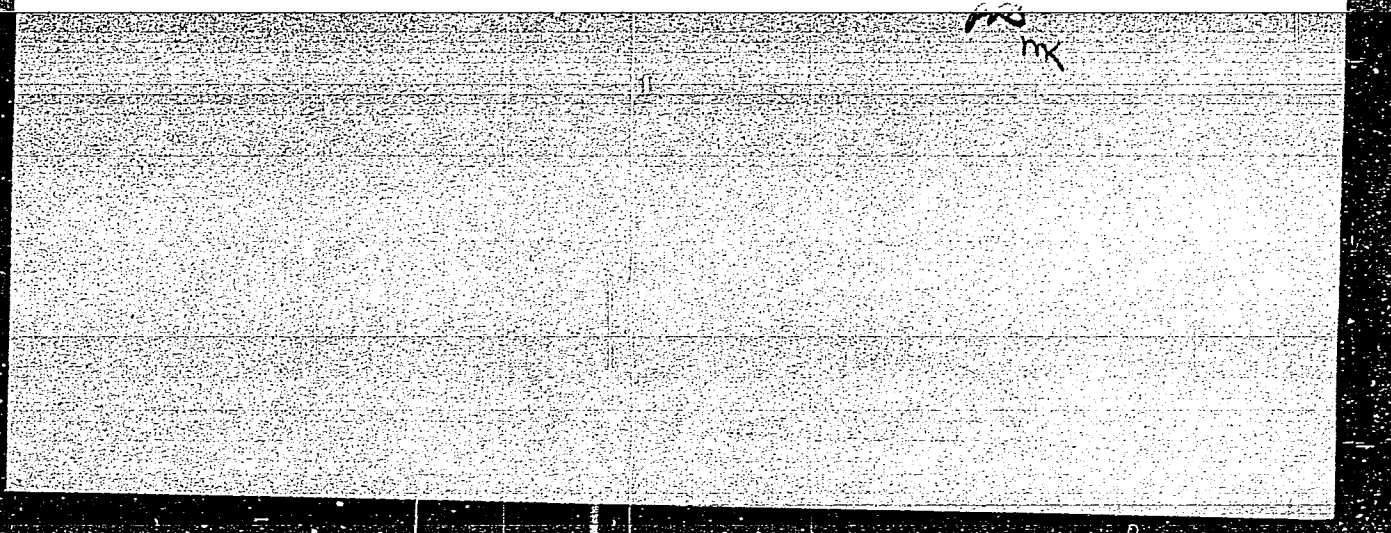
1. Zavod za varjenje LRS, Ljubljana.

PROSENC, Viktor, inz.

Welding of the obelisk for the monument of the fallen at Zuzemberk.
Var teh 10 no.4:117-120 '61.

"APPROVED FOR RELEASE: 09/19/2001

CIA-RDP86-00513R001343310002-4



APPROVED FOR RELEASE: 09/19/2001

CIA-RDP86-00513R001343310002-4"

PROSENC, Viktor, inz.

Development of automatic welding processes with special
regard to welding in the CO₂ protective atmosphere. Stro
vest 10 no.3:61-71 Je '64.

1. Faculty of Machine Building, University of Ljubljana,
Ljubljana.

CERNIGOJ, B.; SELJAK, Z.; NOVAK, P.; PUST, J.; MUREN, H.; OPRESNIK, M.;
KUHELJ, A.; HLEBANJA, J.; KRUSIC, B.; POVSE, R.; KRAUT, B.;
PROSENC, V.; PRELOG, E.

Book reviews. Stroj vest 10 no.6:176-182 D '64.

LIMPEL, J., inz.; PROSENC, V., inz.; STULAR, P., inz.

Some problems of Yugoslav electrodes and wires for welding and similar industries. Pt. 2. Zavarivac 8 no. 1:13-21 '63.

1. Institute of Welding, Ljubljana (for Limpel).
2. Director of the Institute of Welding, Ljubljana (for Stular).

KOVACIC, N. Dr.; MATOVINOVIC, J. dr; PROSENJAK, M.

Metabolism of water in hyperthyroidism. Lijec.vjes. 77 no.3-4:
145-152 Mar-Apr '55.

1. Iz Interne klinike Medicinskog fakulteta u Zagrebu.

(~~HYPER~~HYROIDISM, metabolism in
water, abnormal Robinson-Køpler-Power test, pathogen
(Ser))

(WATER, Metab.

in hyperthyroidism, abnormal Robinson-Køpler-Power test
pathogen. (Ser))

YUGOSLAVIA

MIKULICIC, Dr Vanja, and PROSENJAK, Prof Marija, Clinic of Internal Medicine (Interna Klinika), Faculty of Medicine (Medicinski Fakultet), University (Sveuciliste) of Zagreb.

"The Value of Hydrocortisone Determination in Tests of the Function of the Adrenal Glands."

Zagreb, Liječnicki Vjesnik, Vol 85, No 7, July 1963, pp 713-719.

Abstract: [Authors' English summary modified] Experience with the clinical interpretation of hydrocortisone values is reviewed. The normal values, varying between 6 and 16 gamma-%, are in line with those described by other authors. Variations in these values in cases of thyrotoxicosis during the day are discussed and compared with values in healthy persons. Besides basic values, those noted after first and second instances of subtotal adrenalectomy with the Cushing syndrome are listed. Cases of hypocorticism, mainly those of M. ADDISON [affiliation not given], are classified into categories according to basic values and the range of reaction to stimulation with ACTH. The practical significance of these findings in other clinical circumstances is discussed.

Twenty-three Western references of recent date.

1/1

- 1 -

MATOVINIVIC, J.; KOVACIE, N.; PROSENJAK, M.

Etiology, pathophysiology and treatment of hyperthyreosis.
Acta chir. iugosl. 3 no.2:105-126 1956.

1. Interna klinika Medicinskog fakulteta u Zagrebu.
(HYPERTHYROIDISM
(Ser))

PROSENJAK, M.

Early diagnosis of diabetes. Higijena 12 no.1:61-67 '61.
(DIABETES MELLITUS diag)

MIKULICIC, Vanja, dr.; PROSENJAK, Marija, prof.

Value of hydrocortisone in function tests of the adrenal gland.
Liječn. vjesn. 85 no.7:713-719 '63.

1. Iz Interne klinike Medicinskog fakulteta Sveučilista u
Zagrebu.

(HYDROCORTISONE) (ADRENAL CORTEX FUNCTION TESTS)
(ADDISON'S DISEASE) (CUSHING'S SYNDROME)
(CORTICOTROPIN)

S

PROSENKOVA, T.Ye

Category : USSR/Atomic and Molecular Physics - Statistical Physics
Thermodynamics

D-3

Abs Jour : Ref Zhur - Fizika, No 2, 1957 No 3480

Author : Zelikman, A.N., Gorovits, N.N., Prosenkova, T.Ye.

Title : Vapor Pressure of Molybdenum Trioxide at High Temperatures

Orig Pub : Zh. neorgan. khimii, 1956, 1, No 4, 632-637

Abstract : The vapor pressure of molybdenum trioxide was determined at temperatures above the melting point from the boiling temperatures at constant pressure. The following equation was derived for the vapor pressure of MoO_3 : $\log P = -7685/T + 8.26$. The latent heat of boiling of MoO_3 is 35.1 kcal. Comparison of the vapor pressure determined by the jet method with the true vapor pressure confirm the assumption that the molybdenum trioxide molecules become polymerized in the gas phase. The probable composition of the gas molecules at temperatures of 950 -- 1000° corresponds to Mo_3O_9 .

Card : 1/1

ZELIKMAN, A.N.; PROSENKOVA, T.Ye.

Solubility of calcium, copper, zinc, iron and lead molybdates in water and in dilute ammonia solutions. Zhur. neorg. khim. 6 no.1: 212-215 '61. (MIRA 14:2)

(Molybdates)

ZELIKMAN, A.N.; GOROVITS, N.N.; PROSENKOVA, T.Ye.

Vapor pressure of molybdenum trioxide at high temperatures.
Zhur.neorg.khim.i no.4:632-637 Ap '56. (MIRA 9:10)
(Molybdenum oxides)

PRESENTS, V.

PHASE I BOOK EXPLOITATION

SOV/5975

International Institute of Welding

XII kongress Mezhdunarodnogo instituta svari, 29 iyunya - 5 iyulya 1959 v g.
Opatii (Twelfth Annual Assembly of the International Institute of Welding,
Opatija, June 29 - July 5, 1959) Moscow, Mashgiz, 1961. 359 p. 3000
copies printed.

Sponsoring Agency: Natsional'nyy komitet SSSR po svarke.

Ed. (Title page): G. A. Maslov, Docent; Translated from English, French,
and Serbo-Croatian by N. S. Aborenkova, K. N. Belyayev, E. P. Bogacheva,
L. A. Borisova, K. V. Zvegintseva, V. S. Minavichev, and M. M. Shelechnik;
Managing Ed. for Literature on the Hot-Working of Metals: S. Ya. Golovin,
Engineer.

PURPOSE: This collection of articles is intended for welding specialists and
the technical personnel of various production and repair shops.

Card 1/1

SOV/5975

Twelfth Annual Assembly (Cont.)

COVERAGE: The collection contains abridged reports presented and discussed at the Twelfth Annual Assembly of the International Institute of Welding. Reports deal with problems of welding and related processes used in repair work, repair techniques, and the problems arising in connection with the nature of the base and filler materials. Examples of repairing various parts are given, and the organization of repair operations in workshops and under field conditions is discussed. Economic aspects of welding and related processes as used in repair work are analyzed. No personalities are mentioned. There are no references.

TABLE OF CONTENTS: [Only Soviet and Soviet-bloc reports are given here]

Foreword

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PART I. THE STUDY OF REPAIR-WORK TECHNIQUES
(PROCESSES, METHODS, PREPARATION, HEATING, AND
OTHER TYPES OF PROCESSING CONTROL)

Myuntsner, L. (Czechoslovakia). Welding of Broken Crankshafts

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Card 2/9

Twelfth Annual Assembly (Cont.)

SOV/5975

Yemel'yanov, N. P. (USSR). The Use of Multielectrode Automatic Submerged-Arc Welding in Repairing Railroad Rolling Stock

104

Prosenits, V., and P. Shtular (Yugoslavia). Manufacture of Cutting Tools by Hard Alloy Build-Up With Argon Shielded Arc Welding and the Process Viewed From the Standpoint of Economy

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PART II. PROBLEMS IN REPAIR WORK ARISING IN CONNECTION WITH THE NATURE OF THE BASE AND FILLER MATERIALS AND THE REQUIRED OPERATIONAL PROPERTIES (WITH CONSIDERATION OF WELDABILITY, WARPAGE, AND INTERNAL STRESSES)

Rikhter, Zh. (Yugoslavia). Welding of the Al-Mg-Si Alloy and Problems of the Dynamic Strength of Welded Joints

128

Card 4/9

PROSETSKAYA, A. G.

Subject : USSR/Medicine AID P - 3904
Card 1/1 Pub. 37 - 8/21
Author : Prosetskaya, A. G.
Title : Experience in conducting practical work in school hygiene at the Pedagogical Institute
Periodical : Gig. 1. san., 12, 33-34, D 1955
Abstract : Describes the work with students in the Voronezh Institute, as well as observations of schoolchildren by students on school premises, and gives recommendations.
Institution : Chair of School Hygiene, Voronezh State Pedagogical Institute.
Submitted : My 4, 1955

PROSETSKAYA, A.G.

Experience in conducting practical work in school hygiene in higher pedagogical schools. Gig. i san. no.12:33-34 D '55 (MLRA 9:4)

1. Iz kafedry shkol'noy gigiyeny Voroneshskogo gosudarstvennogo pedagogicheskogo instituta.

(TEACHERS

educ., practical work in school hygiene)

(HYGIENE

in Russian schools, practical work in teachers' colleges)

PROSETSKIY, P.A.

Sanitary and hygienic conditions of work and life on sea-going ships navigating in the tropics. Gig. i san. 25 no. 12:25-31 D '60. (MIRA 14:2)

1. Iz Moskovskogo nauchno-issledovatel'skogo instituta sanitarii i gigiyeny imeni F.F. Erismana Ministerstva zdravookhraneniya RSFSR i kafedry shkol'noy gigiyeny Moskovskogo pedagogicheskogo instituta imeni V.I. Lenina.

(NAVAL HYGIENE) (TROPICS—DISEASES AND HYGIENE)

PROSETSKIY, P.A., kand.ped.nauk

Harvest festival in the school. Biel. v shkole no.4:64-66
J1-Ag '58. (MIRA 11:9)

1. Voronezhskiy pedagogicheskiy institut.
(Voronezh Province--Agriculture--Study and teaching)

PROSETSKIY, P.A.

Problems of nutrition on sea-going ships during voyages in
tropical waters. Vop.pit. 19 no.4:13-19 JI-Ag '60. (MIRA 13:11)

1. Iz Moskovskogo nauchno-issledovatel'skogo instituta sanitarii
i gigiyeny imeni F.F. Erismana.

(NUTRITION)

PROSETSKIY, V.O. [Prosets'kiy, V.O.], PROSETSKIY, P.O. [Prosets'kiy, P.O.]

Significance of example in forming the pupils into a group. Nauk. zap.
Nauk.-dosl. inst. psikh. 11:224-226 '59. (MIRA 13:11)
(Example)

PROSETSKIY, V.O. [Prosets'kiy, V.O.], PROSETSKIY, P.O. [Prosets'kiy, P.O.]

Significance of example in forming the pupils into a group. Nauk. zap.
Nauk.-dosl. inst. psikhol. 11:224-226 '59. (MIRA 13:11)
(Example)

PROSETSKIY, P.A. (Voronezh)

First steps of Marxist psychology in the Democratic Republic of
Vietnam. Vop. psikhol. 8 no.3:187-188 My-Je '62. (MIRA 15:6)
(Vietnam, North--Psychology)

BARKOV, G.D.; PROSETSKIY, P.A.

Improvement of working conditions in loading pitch at sea and river
ports. Gig. i san. 23 no.12: 62-65. D '58. (MIRA 12:1)

1. Iz Tsentral'noy nauchno-issledovatel'skoy laboratorii gigiyeny i
sanitarii na vodnom transporte Ministerstva zdravookhraneniya SSSR.
(INDUSTRIAL HYGIENE
in dock workers (Rus))

PROSETSKIY, P.A. (Moskva)

New prophylactic methods in occupational diseases from working
with pitch. Gig.truda i prof.zab. 3 no.3:25-29 My-Je '59.
(MIRA 12:10)

1. TSentral'naya nauchno-issledovatel'skaya laboratoriya gigiyeny
i sanitarii na vodnom transporte.

(COAL-TAR INDUSTRY--HYGIENIC ASPECTS)

PROSHAGIN, E. and KAMENSKII, S..

Itogi vypolneniia plana pervoi poloviny navigatsii 1934 g. (Summary of the fulfilment of the plan for the first half of the 1934 navigation campaign). (Vodnyi transport, 1934, no. 9, p.4-5).

DLC: HE561.R8

SO: Soviet Transportation and Communications, A Bibliography, Library of Congress, Reference Department, Washington, 1952, Unclassified.

ACC NR: AR6035373

SOURCE CODE: UR/0271/66/000/009/B037/B037

AUTHOR: Proshakov, V. V.; Sushchinskiy, I. M.

TITLE: Choice of estimating criteria for logic elements in digital computers constructed with semiconductor devices

SOURCE: Ref. zh. Avtomatika, telemekhanika i vychislitel'naya tekhnika, Abs. 9B292

REF. SOURCE: Tr. Mosk. in-ta elektron. mashinostr., vyp. 1, 1965(1966), 214-227

TOPIC TAGS: computer design, computer logic, logic circuit, transistorized circuit, computer technology, *digital computer, semiconductor device*

ABSTRACT: In the design of digital computers and automation devices one encounters frequently the problem of choosing a system of elements which is optimal with respect to the electric parameters and logical capabilities, as well as from the point of view of construction and economy, and on the basis of which it is possible to construct equipment that satisfies most fully the specified technical requirements. The lack of any established criteria and estimating methods for an exhaustive analysis of the presently existing systems makes this choice a complicated problem. Criteria are spelled out and estimating methods are proposed for systems of semiconductor logic elements, the use of which facilitates the choice of a system satisfying most fully the technical requirements imposed on the developed apparatus (with allowance for various electrical, logical, and other characteristics, and also for the construction, technology

Cord 1/2

UDC: 681.142.67:621.382

ACC NR: AR6035373

of manufacture, and cost). The following estimating criteria are considered: functional makeup of the system of elements; economic effectiveness; frequency properties; operation under extreme conditions; operating conditions of the radio parts; interference immunity; design data; technological feasibility of the construction of the elements. By way of an example, the authors present (using the foregoing estimating criteria) a comparative analysis of a potential system (PS) and a pulse-potential system (PPS) with diode logic at the input and transistorized amplifiers at the output. The analysis shows that the PS is somewhat inferior to the PPS in frequency characteristics of individual units, but has many essential advantages: smaller assortment and cost of elements and accordingly a lower cost of the units; larger temperature range; smaller number of supply voltages; lower power consumption; lack of reactive elements and pulse pile-ups connected with them; smaller number of radio parts in the circuits of the system elements; use of radio parts at less than maximum loads; greater reliability of element operation. In addition the design of the PS, being simpler, is especially suitable for automatized production, which will contribute to a broader use of elements of this type when computer-technique and digital-automation devices gain large-scale application, and will greatly facilitate the technology of systems built with these elements. 11 illustrations, 3 tables. Bibliography, 1 title. G. V.

SUB CODE: 09

Card 2/2

PROSHCHENKO, Ye.G.

Characteristics of the area of oxidation of ore deposits of the Western
Verkhoyansk Range. Nauch. soob. IAFAN SSSR no.1:38-43 '58.
(MIRA 17:1)

PROSHCHENKO, Ye.G.; SLIVKO, M.M.

Red blende in the Mangazey deposit. Min.sbor. no.12:246-254
'58. (MIRA 13:2)

1. Filial AN SSSR, Yakutsk i Gosuniversitet imeni Ivana Franko,
L'vov.

(Mangazeyka Valley--Sphalerite)

PROSHCHENOK, M. (Leningrad).

Assistance to radio amateurs. Radio no.8:62 Ag '53.

(MLA 6:8)
(Radio)

PROSHCHIN, A.
~~PROSHCHIN, A.~~

Enterprises of the Economic Council supply the production of the
service industries. Sov. torg. no.2:7-9 '58. (MIRA 11:1)
(Moscow Province--Service industries)

PROSHCHIN, A. V.

10088

USSR/Who's Who - Economic 7317.
Legislation 3122.0400

4 Oct 1947

"134. Concerning the Release of ¹A. V. Proshchin from
His Post as Vice-minister of the Textile Industry and
the Confirmation of ²N. M. Ivanov as the Vice-minister
of the Textile Industry of the USSR" ¹/₂ p 2

"Sobraniye Postanovleniy Sovmin SSSR" No 7

Decree No 3003, 26 Aug 1947, complete.

LC

10088

RELEASED

C1 1961

1962/4

SEE ILC.

ELECTRIC ENGINEERING

Belt and sheet rolling from nonferrous metals and alloys; textbook Moskva, Glav. red. lit-ry po tsvetnoi metallurgii, 1937. (Mic 53-176)

Microfilm TS-7

1. Sheet-metal work. 2. Nonferrous metals. 3. Alloys.

PROSHCHYENOK, M.

Troryets vysshyego pilotaza. (P. N. Nyestyrov); SM. 30137.

SO: Letopis' No. 34

FROSHEK, K. I.

FROSHEK, K. I.: "The development and perfection of methods of vegetative multiplication of hops". Moscow, 1955. Moscow Order of Lenin Agricultural Academy imeni K. A. Timiryazev. (Dissertations for the degree of Candidate of Agricultural Science.)

30: Knizhnaya Letopis' No. 50 10 December 1955. Moscow.

PROSHENKOVA, N. N.

New Volumetric Method for Determining Platinum. V. S. Syrodonak and N. N. Proshenkova (Zhur. Anal. Khim., 1948, 1, (2), 83-85; C. Abstr. 1947, 41, 349). [In Russian]. The method depends on the reduction of Pt^{4+} to Pt^{2+} by heating with a known quantity of Fe^{2+} and titration of the excess Fe^{2+} with NH_4VO_3 in the presence of phenylanthranilic acid as indicator. The concentration of Fe^{2+} is kept low by adding H_2O_2 or F_2 . The procedure can be used for the analysis of precipitates such as K_2PtCl_6 which are soluble in hot water. In this way K, Ca, Rb, and NH_4^+ can be determined. To the solution add 25 ml. of 0.02N Fe^{2+} solution, 3-5 ml. of pure H_2SO_4 of density 1.7, or 0.5-1.0 g. of NH_4F or NaF , and 5-8 ml. of conc. H_2SO_4 . Introduce a stream of CO_2 into the flask and heat by immersing the flask in a bath of water at 70-85°C. After 30-40 min., cool to room temp. and titrate the excess Fe^{2+} with 0.02N NH_4VO_3 solution in the presence of phenylanthranilic acid as indicator. The solution is cherry red at the end point. An atmosphere of CO_2 must prevail throughout the entire analysis. On standing, the solution shows the blue colour of vanadyl salt. Solutions containing 16-56 mg. of Pt gave results accurate to within about 1%.

ASH-51-A METALLURGICAL LITERATURE CLASSIFICATION

1 19907-55 SW(10)/M22(1)/DMJ TUP(2) JP
ACC NR: AP6019028 (N) SOURCE CODE: UR/0153/65/008/006/1029/1030 15
AUTHOR: Proshenkova, N. N.; Salova, A. I.; Agarkova, G. A. B
ORG: Department of Analytical Chemistry and Department of Physicochemical Studies
of Metallurgical Processes, Chelyabinsk Polytechnic Institute (Kafedra analiticheskoy
khimii i kafedra fiziko-khimicheskikh issledovaniy metallurgicheskikh protsessov,
Chelyabinskiy politekhnicheskiy institut)
TITLE: Rapid method of determining germanium in polymetallic sulfide materials 27 27
SOURCE: IVUZ. Khimiya i khimicheskaya tekhnologiya, v. 8, no. 6, 1965, 1029-1030
TOPIC TAGS: germanium, hydrogen peroxide, chemical decomposition, quantitative
analysis, SULFIDE
ABSTRACT: In order to speed up the decomposition of polymetallic sulfide samples
used in the determination of germanium, the authors propose that a 6% solution of
hydrogen peroxide be added to the mixture of sulfuric and nitric acid usually
employed. Comparative experiments involving the use of different decomposition
methods were carried out on material of the following composition (%): Zn, 52.0;
Pb, traces; S, 17.45; SiO₂, 17.56; Cu, 1.90; Fe₂O₃, 0.30; Al₂O₃, 3.44; CaO, 2.36;
MgO, traces; other, 4.99. Germanium was separated by extraction with CCl₄ and
determined colorimetrically, with phenylfluorone as the indicator. The addition of
Card 1/2 UDC: 546.289:543.06

ACC NR: AP6019028

H₂O₂ was found to reduce the time of the decomposition by a factor of 10 to 20. The improvement in the conditions of decomposition thus achieved is due to the oxidizing action of the intermediate compounds formed (H₂SO₅, Na₂O₂, NH₄NO₃), and to the direct action of the peroxide on the sulfides. Orig. art. has: 1 table.

SUB CODE: 07/ SUBM DATE: 27Apr64/ OTH REF: 001

Card 2/2 11b

COMMON ELEMENTS										PROCESSES AND PROPERTIES INDEX										COMMON VARIABLE INDEX									
A S PROSHENKOVA, N.N. 10-253. Volumetric Method for Determination of Rhodium. V. S. Syrokozskii and N. N. Proshenkova. <i>Journal of Analytical Chemistry (U.S.S.R.)</i>, v. 2, Sept-Oct. 1947, p. 247-252. (In Russian.) A new method for direct potentiometric titration of pentavalent rhodium by ferrous oxide in the presence of phenylanthranilic acid, applicable in the presence of platinum, particularly for alloys of Pt containing 7 to 10% Rh.																													
ASS-ELA METALLURGICAL LITERATURE CLASSIFICATION																													
FROM SYNOBOL										SELECT OK ONLY										SELECT OK ONLY									
SYNOBOL										SELECT OK ONLY										SELECT OK ONLY									
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z										A B C D E F G H I J K L M N O P Q R S T U V W X Y Z										A B C D E F G H I J K L M N O P Q R S T U V W X Y Z									

Prosenkova, T. Ye

USSR/Thermodynamics. Thermochemistry. Equilibria. Physico-Chemical Analysis. Phase Transitions. B-8

Abs Jour : Ref Zhur - Khimiya, No 8, 1957, 26100

Author : A.N. Zelikman, N.N. Gorovits, T.Ye. Prosenkova

Title : Vapor Pressure of Molybdenum Trioxide at High Temperatures

Orig Pub : Zh. neorg. khimii, 1956, 1, No 4, 632-637

Abstract : The vapor pressure of MoO_3 (I) was determined by the boiling point at a given pressure and by the flow method. The dependence of the vapor pressure found by the first method is expressed by the equation $\log p_{\text{mm}} = -7685/T + 8.26$; the evaporation heat of I is 35.1 kcal per mole. The determination of the vapor pressure by the flow method (volatilization in a flow of dry nitrogen) gave values exceeding the true pressure of I determined by the first method from 2.5 to 3.7 times, which indicates the polymerization of I into Mo_3O_9 in the gaseous phase at 950 to 1000°.

Card : 1/1

~~CONFIDENTIAL~~ ~~Psychology~~

Conference of the Voronezh branch of the Psychological Society.
Vop. psichol. 5 no. 4:189-190 J1-Ag '59. (MIRA 17:11)
(Voronezh--Psychology)

PROSETSKIY, V.A.

The example of the literary hero as a factor in personality development [with summary in English]. Vop. psikh. 4 no.2:100-108 Mr-Apr '58.
(MIRA 11:5)

1. Kafedra pedagogiki i psikhologii Yeletskego gosudarstvennogo pedagogicheskogo instituta.

(Heroes in literature) (Example)

TERESHCHENKO, I.P.; MOSKVIN, O.I.; DARAGAN, M.V.[Darahan, M.V.];
 ANISIMOV, V.P.; YARMOLINSKIY, M.R.[Iarmolyns'kyi, M.R.];
 BULGAKOV, P.S.[Bulhakov, P.S.]; KUTS, V.K.; KASHPUR, A.V.;
 VASILENKO, G.K.[Vasylenko, H.K.]; KUKOLEV, V.D.[Kukoliev,
 V.D.]; SIGOV, S.G.[Sihov, S.H., deceased]; NAGIRNYAK, P.A.
 [Nahirniak, P.A.]; VETCHINOV, I.A.[Vietchynov, I.A.];
 ZADOROZHNYI, V.K.; DROSOVSKAYA, L.I.[Drosovs'ka, L.I.];
 SHKITINA, M.I.; PROSHCHAKOV, O.M.; MOKIYENKO, B.F.
 [Mokiienko, B.F.]; GOLOVACH, A.V.[Holovach, A.V.];
 IVANITSKIY, I.V.[Ivanyts'kyi, I.V.]; KOZAK, V.Ye.;
 BORYAKIN, V.M., red.izd-va; NESTERENKO, O.O., glav. red.;
 DAKHNO, Yu.B., tekhn. red.

[National income of the Ukrainian S.S.R. during the period
 of the large-scale building of communism] Natsional'nyi
 dokhod Ukrain's'koi RSR v period rozhornutoho budivnytstva
 kommunizmu. Red.kol.: O.O.Nesterenko ta inshi. Kyiv, Vyd-
 vo AN URSR, 1963. 333 p. (MIRA 16:12)

1. Akademiya nauk URSR, Kiev. Instytut ekonomiky.
 (Ukraine--Income)

PROSHCHENKO, N.L.

Clinical use of pyrylene in treating patients with paptic
ulcers. Vrach. delo no.2:19-23 F'64 (MIRA 17:4)

1. Kafedra fakul'tetskoy terapii (zav. - prof. G.I. Burchinskiy)
Kiyevskogo meditsinskogo instituta.

PROSHCHENKO, V.G.

Changes in the submicroscopic structure of the Walker carcinoma cells in the process of its regression induced by sarcosine. (MIRA 18:8)
Vop. onk. 11 no.5:72-76 '65.

1. Iz laboratorii eksperimental'noy khimioterapii (zav. - chlen-korrespondent AMN SSSR L.F.Larionov) i laboratorii elektronnoy mikroskopii (zav. - kand.med.nauk A.S.Shubin) Instituta eksperimental'noy i klinicheskoy onkologii AMN SSSR (dir. - deystvitel'nyy chlen AMN SSSR prof. N.N.Blokhin).

PROSHCHENKO, V. G.

"An electron microscope study of the changes induced by sarcolysin in the cells of the transplanted rat sarcoma 45."

report submitted to 3rd European Regional Conf, Electron Microscopy, Prague, 26 Aug-3 Sep 64.

KOCHO, V.S.; GRANKOVSKIY, V.I.; ANTOSYAK, V.G.; PROSHCHENKO, Ye.A.

Evaluating the degree of blackness of a flame furnace torch.
Zav.lab. 27 no.5:574-578 '61. (MIRA 14:5)
(Metallurgical furnaces) (Flame)

PROSHCHENKO, Ye. G.

Characteristics of yttrialite. Zap. Vses. min. ob-va 91 no.3:
260-270 '62. (MIRA 15:10)

1. Yakutskiy filial Sibirskogo otdeleniya AN SSSR, Yakutsk.

(Yttrialite)

PROSHCHENKO, Ye.G.

Age of metamorphic rocks in the Selennayakh Range (Yakut A.S.S.R.)
Geol. i geofiz. no.3:41-48 '62. (MIRA 15:7)

1. Yakutskiy filial Sibirskogo otdeleniya AN SSSR, Yakutsk.
(Selennayakh Range---Rocks, Crystalline and metamorphic)
(Geological time)

PIKORCHENKO, V. G.

Crystalline fergusonite from pegmatites. Izv. Min. muz. no. 16:262-
265 '65. (MIRA 18:8)

S/169/62/000/016/002/071
J223/J367

AUTHOR: Proshchenko, Ye.G.

TITLE: Question of the absolute age of the metamorphic rocks of the Selennyakhskiy Ridge

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 10, 1962, 11, abstract 10-69 (Geologiya i geofizika, no. 3, 1962, 41-48 (summary in Eng.))

TEXT: Existing notions about the age of rocks of the metamorphic strata of the Selennyakhskiy Ridge (Yakutskaya Mts.) are considered. On the grounds of the results of determining the absolute age of the rocks, and on the basis of certain geologic data, the author concludes that they are of Lower Palaeozoic age.

[Abstracter's note: Complete translation]

Card 1/1

VIKHERT, A.V.; VOZIN, V.F.; IVENSEN, Yu.P.; KASHIRTSEV, A.S.; PROSHCHENKO,
Ye.G.; CHEPIKOVA, I.M., red.izd-va; GUSKOVA, O.M., tekhn.red.;
MAKAGONOVA, I.A., tekhn.red.

[Geology and ore potential of the western Verkhoyansk Range]
Geologicheskoe stroenie i rudonosnost' Zapadnogo Verkhoyansk'ia.
Moskva, Izd-vo Akad.nauk SSSR, 1961. 210 p. (Akademiia nauk
SSSR. Iakutskii filial, Yakutsk. Trudy, no.5). (MIRA 15:2)
(Verkhoyansk Range--Geology)
(Verkhoyansk Range--Ore deposits)

PROSHCHIN, A.

Let's pay particular attention to the quality of merchandise.
Sov. torg. 36 no.2:6-10 F '63. (MIRA 16:4)

1. Nachal'nik Upravleniya legkoy promyshlennosti Moskovskogo
soveta narodnogo khozyaystva.

(Moscow Province--Clothing industry--Quality control)

N. VYATIN, G.G.; SOROKINA, N.A.; PANKOV, A.N.; PRISHCHIN, V.N.

Some results of optical investigations in the northern part
of the Atlantic Ocean. Trudy Mor. gidrofiz. inst. AN USSR
29:64-75 '64. (MIRA 17:7)

GAYYEK, B. [Gajek, B.]; ~~PROSHEK~~, Fr. [Prosek, F.]

Formation of zinc (I) chloride in the course of chemical transport reaction in the system $\text{Zn} - \text{ZnCl}_2$. Zhur. neorg. khim. 9 no.2: 469-470 F'64. (MIRA 17:2)

1. Kafedra neorganicheskoy khimii, Khimiko-tekhnologicheskii institut v Prage.

PROSHEK, J.

CZECHOSLOVAKIA/Microbiology - General Microbiology.

F-1

Abs Jour : Ref Zhur - Biologiya, No 7, 1957, 26175
Author : Foukal, Z., Veprshekova, A., Proshek, J.
Inst :
Title : The Preparation of Albumen from Human Blood Plasma for
Bacteriological purposes.
Orig Pub : Ceskosl. farmac., 1956, 5, No 4, 290-293
Abst : A process is described for the preparation of albumen
(the resulting preparation contains 90% albumen, and
10% of alpha-one, alpha-two and beta-one globulin)
from human blood plasma unsuitable for other use.
Such a preparation may be used in diagnostic solutions
instead of ascytic fluid, in cultivating, for example,
Mycobacterium tuberculosis.
(from the authors' abstract)

Card 1/1

UEL'SON, V.; USPENSKIY, V.; FRUMKINA, Yu.; TARANETS, N. (Kiyev);
PROSHIN, A.

The inspection of red corners is in progress. Sov. profsoyuzy
18 no.24:29-30 D '62. (MIRA 16:1)

1. Instruktor TSentral'nogo komiteta professional'nogo soyuza rabochikh lesnoy, bumazhnoy i derevoobrabatyvayushchey promyshlennosti (for Uel'son).
2. Instruktor TSentral'nogo komiteta professional'nogo soyuza rabochikh zheleznodorozhnogo transporta (for Uspenskiy).
3. Starshiy redaktor metodicheskogo otdela TSentral'nogo Doma rabotnikov zheleznodorozhnikov (for Frumkina).
4. Neftepererabatyvayushchiy zavod imeni XXII partiynogo s'yezda, g. Baku (for Proshin).

(Community centers)

PROSHIN, A.; SHUL'GIN, K., inzh.-tekhnolog (g.Ashkhabad); NAUMOVA, P.
LEONOV, A., shef-povar (g.Yevpatoriya); CHASHCHUKHIN, A.,
povar (g.Perm')

Advice to the cook. Obshchestv. pit. no.11:24-26 N '61.

(MIRA 15:2)

1. Nachal'nik otдела obshchestvennogo pitaniya Ministerstva
torgovli Turkemskoy SSR, g. Ashkhabad (for Proshin).
(Cookery)

PROSHIN, A.

Turkmen dishes. Obshchestv. pit. no.10:38 0 '61. (MIRA 15:1)
(Cookery, Turkmen)

PROSHIN, Anatoliy Sergeevich; MELEYEV, A.S., red.; BUL'DYAYEV,
N.A., tekhn. red.

[Special cranes for the assembly of thermal electric power
plants] Spetsial'nye krany dlia montazha teplovykh elekti-
stantsii. Moskva, Gosenergoizdat, 1962. 239 p.

(MIRA 15:10)

(Electric power plants--Design and construction)
(Cranes, derricks, etc.)

PROSHIN, A.S., inzhener; BEZRUKOV, N.G., inzhener.

Increasing the load lifting capacity of gantry cranes. Elek.sta.
28 no.8:59-60 Ag '57. (MIRA 10:10)
(Cranes, derricks, etc.)